

P.O. Box 119 GJOA HAVEN, NU X0B 1J0 TEL: (867) 360-6338 FAX: (867) 360-6369

WATER LICENCE APPLICATION FORM

Application for	or: (check one)				
☐ New	Renewal	Mend Amend	ment	Assignment	Cancellation
LICENCE NO: (for NWB use on	ıly)				
	AND MAILING ADDRE ANT/LICENSEE	ESS OF	2.	ADDRESS OF COR CANADA (if applica	PORATE OFFICE IN ble)
Hope Bay Mining 300-889 Harbours North Vancouver, Phone: 604 985 25 Fax: 604 980 07 E-mail: chris.hank	side Drive BC V7P 3S1 572 731		Phone: Fax: E-mail:		
	ION OF UNDERTAKIN ents of the Undertaking)	NG (describe and	attach a to	opographical map, indic	cating the main
Latitude: (68°9' NTS Map Sheet I	" N) Longituo No. <u>77A/03</u> Scale: <u>1:50,0</u>	de: (106°"' "W)		
4. DESCRI	IPTION OF UNDERTA	KING (attach pl	ans and dr	awings)	
"Explosives Mix Explosives Mix	ixing and Storage Fac	ility" included lity in a differ	d in 2AM	IDOH0713 to perm	mend the definition of it HBML to install the proposed. Please see the
	F PRIMARY UNDERTA on for undertakings listed		olementary	questionnaire <u>must</u> be	submitted with the
	ng and Milling(includes eicipal (includes camps/loc	lges)	sives Mixi	Agricultural Conservation Recreational Miscellaneous (doing and Storage Facility North Project	escribe below): is a component of the Doris
See Sche	dule II of <i>Northwest Terri</i>	itories Waters Re	gulations	for Description of Und	ertakings

6.	WATER USE									
	☐ To obtain water ☐ Flood control									
	To cross a watercourse To divert a watercourse									
	To modify the bed or bank of a watercourse To alter the flow of , or store, water									
	Other (describe): No additional use resulting from proposed change									
7.	QUANTITY OF WATER INVOLVED (cubic metres per day including both quantity to be used and quality to be returned to source)									
,	Water use ☐ 100m³/day or less ☐ Greater than 100m³/day; if greater, indicate quantities to be used for each purpose (camp, drilling, etc.)50 c.m/day camp, 80 c.m/day exploration drilling									
,	Water returned to source $\underline{0} \qquad m^3/day$									
8.	WASTE (for each type of waste describe: composition, quantity (cubic metres per day), methods of treatment and disposal, etc.)									
	☐ Sewage ☐ Waste oil									
	Solid Waste Greywater									
	☐ Hazardous☐ Bulky Items/Scrap Metal☐ Sludges☐ Other describe):									
	Under describe).									
	No waste generation associated with proposed change.									
9.	OTHER PERSONS OR PROPERTIES AFFECTED BY THIS UNDERTAKING (give name, mailing									
	address and location; attach if necessary)									
	Land Use Permit DIAND									
	Regional Inuit Association									
	Commissioner									
10.	PREDICTED ENVIRONMENTAL IMPACTS OF UNDERTAKING AND PROPOSED MITIGATION MEASURES (direct, indirect, cumulative impacts, etc.) There will be no significant changes to environmental impacts of the Doris North Project as a result of the proposed changes.									
	NIRB Screening									
11.	INUIT WATER RIGHTS									
	Will the project or activity substantially affect the quality, quantity, or flow of water flowing through Inuit Owned Lands and the rights of Inuit under Article 20 of the Nunavut Land Claims Agreement? No									
1	If yes, has the applicant entered into an agreement with the Designated Inuit organization to pay									

compensation for any loss or damage that may be caused by the alteration. If no compensation agreement has been made, how will compensation be determined? n/a									
12. CONTRACTORS AND SUB-CONTRAC	TORS (name, ac	dress	and fun	ctions)					
Nuna Logistics and Kitnuna Projects: Cambridge Bay Braden Bury Expediting: Yellowknife - expediting se SRK Consulting - project engineering Rescan Environmental Services - environmental mon Geotech Drilling Services Ltd. (Prince George and Vesurface exploration drilling contractor Great Slave Helicopters: Yellowknife - provide helico	rvices itoring and envir ernon, BC) and F	orage	Orbit G		ling (Val	d'Or, QC): -			
13. STUDIES UNDERTAKEN TO DATE (lis	t and attach copi	es of s	studies,	reports, res	search, et	cc.)			
None in relation to proposed amendment.									
14. THE FOLLOWING DOCUMENTS MUS REGULATORY PROCESS TO BEGIN	<u>T</u> BE INCLUD	E D W	TH T	HE APPL	ICATIO	N FOR THE			
Supplementary Questionnaire (where applicable: see	section 5)	Yes	□ No	If no, dat	te expecte	ed			
Inuktitut and/or Inuinnaqtun/English Summary of Pro	ject 🛚	Yes	□ No	If no, dat	te expecte	ed			
Application fee of \$30.00 (Payee Receiver General for	r Canada) 🛚 🖂	Yes	□ No	If no, dat	te expecte	ed			
Water Use fee of \$30.00 (unless otherwise indicated in General for Canada)	n Section 9 of th	e <i>NW</i> I	T Water	s Regulatio	ons; Paye	ee Receiver			
General for Canada)		Yes	□ No	o If no, da	te expect	ted			
15. PROPOSED TIME SCHEDULE (unless of	therwise indicate	d, the	NWB	will consid	er the ap	plication for			
a five (5) year term) one year or le	ss (or)	Multi	i Year						
Start Date: May 20, 2007 Completion Date: June 30, 2012									
Chris Hanks Director, Environm and Social Responsi						May 20, 2010			
Name (Print) Title (Print)		Si	gnature	2		Date			
For Nunavut Water Board office use only									
APPLICATION FEE Amount: \$	Pay ID No.:								
WATER USE DEPOSIT Amount: \$	Pay ID No.:								